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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Co	mplete if Known		
Application Number	11/551,144		
Filing Date	September 14, 2006		
First Named Inventor	Judy HIRST		
Art Unit	1657		
Examiner Name	Not Yet Assigned Paul	С.	Martin
Attorney Docket Number	0380-P03858US0		

U. S. PATENT DOCUMENTS Cite No.1 Examiner Publication Date MM-DD-YYYY Name of Patentee or **Document Number** Pages, Columns, Lines, Where Initials* Applicant of Cited Document Relevant Passages or Relevant Number-Kind Code² (# known) Figures Appear ^{US-} 5,538,867 7P.M.7 Α1 07/23/1996 Helene Durliat 7P.M./ ^{US-} 5,320,725 06/14/1994 Brian A. Gregg et al. US-US-US-US-US-US-US-US-US-US-US-US-US-US-US-US-

	FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages	
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Examiner Signature	/Paul Martin/	Date Considered	07/16/2008	

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Sheet 2 of 2	Attorney Docket Number	0380-P03858US0	

	,	NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/P.M./	C1	YANBING ZU et al., "Reversible, Electrochemical Interconversion of NADH and NAD+ by the Catalytic", JACS, 125(20): 6020-6021 (May 21, 2003)	
/P.M./	C2	MARK A. HAYES et al., "Preservation of NADH Voltammetry for Enzyme-Modified Electrodes Based on Dehydrogenase", Anal. Chem., 71: 1720-1727 (1999)	
/P.M./	СЗ	P.N. BARTLETT et al., "Modified electrodes for NADH oxidation and dehydrogenase-based biosensors, Bioelectrochemistry, 56: 117-122 (2002)	
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Examiner	(F) U. N. N C I	Date	07/40/000
Signature	/Paul Martin/	Considered	07/16/2008

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